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IN THE SPECIFICATION

Please replace paragraph [0032] with the following replacement paragraph:

[0032] The aforementioned goal is achieved through the structural design according to this invention. FIG. 1 is a cross-sectional view showing an image compensation structure according to a first preferred embodiment of this invention. As shown in FIG. 1, the image compensation structure 500 includes a carrier 502 and a light source 530. The carrier 502 further includes a main body 510 and a reflecting element 520. The main body 510 has a longitudinal shape and includes a groove 512 and a plurality of bumps 540. The groove 512 has an arc-shaped sectional profile with a length roughly equal to the length of the main body 510. The reflecting element 520 is formed on the surface of the groove 512. The process of forming the reflecting element 520 includes sputtering or evaporation. The reflective element 520 may also be attached to the inner surface of the groove 512 when the reflective element 520 is fabricated [[as]] into adhesive tape. The bumps 540 on each side of the main body 510 protrude beyond the opening of the groove 512. The bumps 540 extend in a direction parallel to the axial line 532 of the light source 530. Through the bumps 540 on the main body 510, the light source 530 is able to station within the groove 512. Light 534 from the light source 530 projects onto both the scanning location 592 and the reflecting element 520. The beam of light 522 reflected from the reflecting element 520 also travels to the scanning location 592. A document 590 on the top of a glass panel 580 corresponds in position to the scanning location 592. The image (not shown) thus generated is transferred to an optical sensor chip inside a scanning module (not shown). The optical sensor chip is a charge-coupled device (CCD), for example.

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Please replace paragraph [0032] with the following replacement paragraph:

[0038] Due to the aforementioned consideration, a reflecting element having a configuration shown in FIG. 4 is produced. FIG. 4 is a front view of a reflecting element according to one preferred embodiment of this invention. The reflecting element 750 has a longitudinal profile divided into a reflecting region 752 and a non-reflecting region 754. The non-reflecting region 754 is located outside the two inward-curving side edges 751, 753 of the reflecting region 752. The ~~Width~~ width of the